

### **Amendments to the Specification:**

Please replace the third paragraph beginning on page 5 with the following amended paragraph:

"A power pack 28 is worn by the operator, preferably on their belt or around their neck, and contains a rechargeable battery pack 30, preferably between seven and ten volts with a charge of approximately 30 watt hours. The power pack 28 also includes a transmitter board 32, a first receiver board 34 associated with the first infrared sensitive switch 16 and a second receiver board 36 associated with the second infrared sensitive switch. Preferably, a voltage regulator control board 38 is also provided to regulate the voltage from the ~~battery~~ power pack 28 to the light 12. A cable 40 extends from the power pack 28 to one side of plug 42. The other side of plug 42 connects to a cable 44 extending to the glasses 14. This allows the operator to unplug the power pack 28 from the glasses 14."

Please replace the first paragraph on page 7 with the following amended paragraph:

"When powered by a seven to ten volt rechargeable battery pack ~~28~~ 30, the output of the battery pack is usually higher than desired, for sensitive bulbs or LEDs for a short period of time when fully charged. Thus, voltage regulation is recommended to limit over voltage, which has been known to cause light bulb filament failure. Voltage regulation is also important if light source 12 consists of white and red LED's. These LEDs require regulation to limit current through the LED."